



Outer Shell Disassembly

The removal of the covers and simple internal components allow for repair and maintenance of the printer.

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INTRODUCTION

The process of removing covers and simple internal components requires minimal technical experience.



TOOLS:

- [iFixit Opening Tools](#) (1)
 - [T10 Torx Screwdriver](#) (1)
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Step 1 — Outer Shell Disassembly



- Lift the top cover of the scanner.
- Using a small plastic prying tool, carefully pry the plastic frame surrounding the glass from the printer hood.
- Pry the side piece from the printer hood.
- Pull the frame out.

Step 2



- Using a T10 screwdriver, unscrew the two screws that fasten the frame to the printer hood.

Step 3



- Pushing the clip behind the cover piece in, pull the cover piece outwards.

Step 4



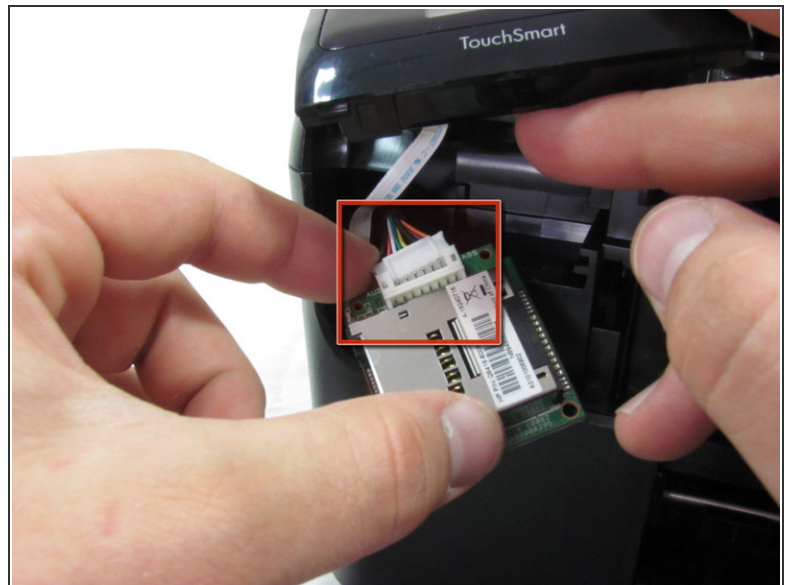
- There are two screws under where the power button panel was and across the printer slider. Unscrew them with a T10 screwdriver.

Step 5



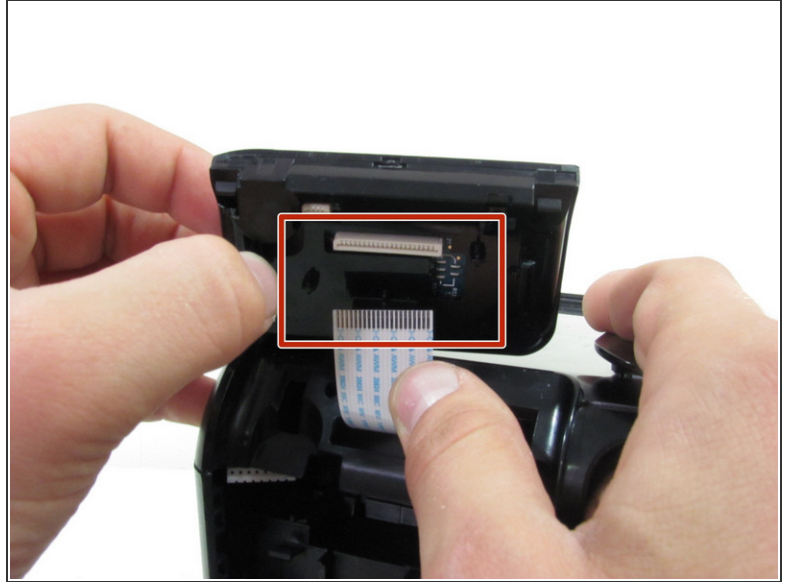
- Pull the printed circuit board from the main printer body.
- Unplug the small ribbon cable from the circuit board.

Step 6



- Pull the memory card reader's circuit board out of its slot.
- Detach the wire harness.

Step 7



- Press the clip directly behind the TouchSmart panel.
 - Pull the clip to detach.
 - Disconnect the ribbon cable from the TouchSmart panel to detach from the main printer body.
- i** Do not hesitate to use force to remove the TouchSmart panel.

Step 8



- Gripping the printer hood, pull upward.

To reassemble, simply follow the steps in reverse order.

This document was last generated on 2017-06-21 03:11:15 AM.